

REMARKS

Claims 5-8 are currently pending. In the February 27, 2006 Office Action, Claims 5-8 were rejected under 35 U.S.C. § 112, first paragraph, as failing to comply with the enablement requirement. By way of this Response, Applicant respectfully traverses.

The Office Action states “The present application disclose a phone number look-up device comprises:

memory for storing server phone numbers based on location;
a communication device for receiving the request from the computer device; and
a processor for retrieving a server phone number from the memory based on the received request.

The examiner does not understand how can a phone number lookup comprises the above devices.”

The Examiner’s attention is directed to the Summary of the Invention, p. 2, lns. 20-27: “The phone number look-up device associated with the default phone number includes memory, a communication device, and a processor. The memory of the phone number look-up device stores server phone numbers based on location. The communication device receives the request from the computer device and sends it to the processor. The processor retrieves a server phone number from the memory based on the received request. The communication device sends the retrieved server phone number to the computer device, and the communication device of the computer device wirelessly connects to a server based on the sent server phone number.”

Additionally, in the Detailed Description, p. 3, lines 21-31 (referring to FIGURE 1): “...the processor 26 places a call over mobile phone 22 to a default server phone number, thereby connecting TCU 20 to telematics server 32 via cell system 30. Upon connection with telematics server 32, processor 26 generates a request that is sent to the telematics server

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701 Fifth Avenue, Suite 4800
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requesting that the telematics server provide a local phone number based on GPS information that the processor sends along with the request. The telematics server then retrieves a phone number from phone number database 34 based on the request and the GPS information associated with the request that are sent from TCU 20. Telematics server 32 then transmits the retrieved phone number to TCU 20. TCU 20 then cancels the present call that is placed and places a second call to the phone number that was received from telematics server 32. The phone number that is received from telematics server 32 is also stored in local memory 24 by processor 26.”

Applicant respectfully submits that at least these passages from the application fully enable the invention as claimed in Claims 5-8.

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CONCLUSION

Applicant believes the current application to be in condition for allowance, and therefore the applicant respectfully requests a Notice of Allowance. If the Examiner has any questions or further issues that may be handled telephonically, the Examiner is respectfully requested to contact the Applicant's agent listed below.

Respectfully submitted,

BLACK LOWE & GRAHAM^{PLLC}



James A. Born
Registration No. 46,564
Direct Dial: 206.957.2471

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BLACK LOWE & GRAHAM^{PLLC}



701 Fifth Avenue, Suite 4800
Seattle, Washington 98104
206.381.3300 • F: 206.381.3301